RFB - D McA

ARMED FORCES INSTITUTE OF PATHOLOGY
WASHINGTON, DC 20306-6000

ADDRESS REPLY TO THE DIRECTOR
ATTN: AFIP-

Council for Tobacco Research USA, Inc.
900 3rd Ave.
New York, NY 10022

Oct. 29, 1991

Dear Sirs;

For the past decade I have been investigating a transposable element found in all mammals, including man. I have recently found that the element is expressed in a large number of lung tumor cell lines (abstract of a manuscript is inclosed). I am already perusing experiments designed to study the oncogenic activity of the element. In addition, I wish to broaden my work to include the study of factors that induce expression of the element, particularly in lung epithelium. These factors would include many types of environmental agents, including those found in tobacco. If this is a line of research you might support, I would like to request the necessary forms so that I can apply to your organization for monetary support.

If you have any questions, please feel free to contact me at any time at (202) 576-3401. Thank you.

Sincerely,

Thomas G. Fanning

Thomas G. Fanning
Dept. of Cellular Pathology
Armed Forces Institute of Pathology
Washington, DC 20306-6000

American Registry of Pathology

OK to receive grant

Source: https://www.industrydocuments.ucsf.edu/docs/pfjb0000